



Razer Ouroboros Lock Switch Replacement

This guide covers how to open the Razer Ouroboros mouse and remove the existing lock switch.

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INTRODUCTION

The lock switch toggles whether or not the side grip switches on the Razer Ouroboros mouse are clickable or not. This guide will walk through how to replace these switches.



TOOLS:

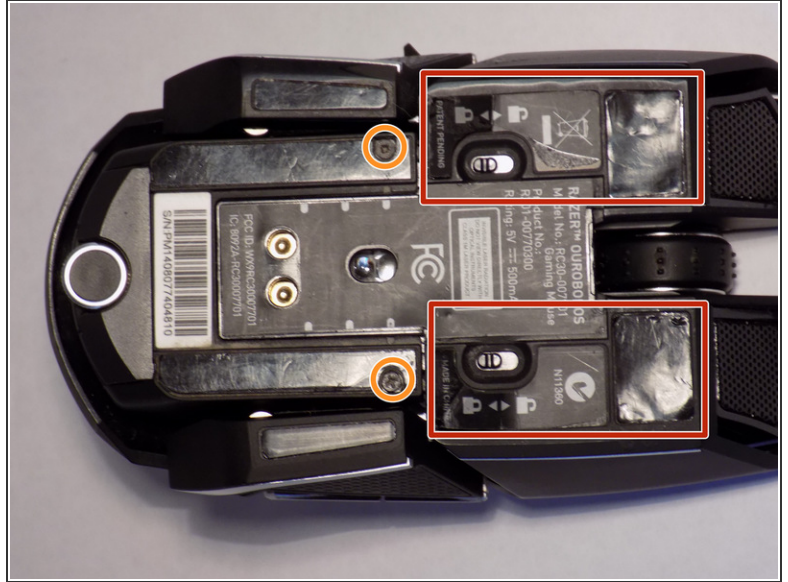
- [Phillips #0 Screwdriver](#) (1)
- [Phillips #00 Screwdriver](#) (1)
- [Metal Spudger](#) (1)
- [Tweezers](#) (1)



PARTS:

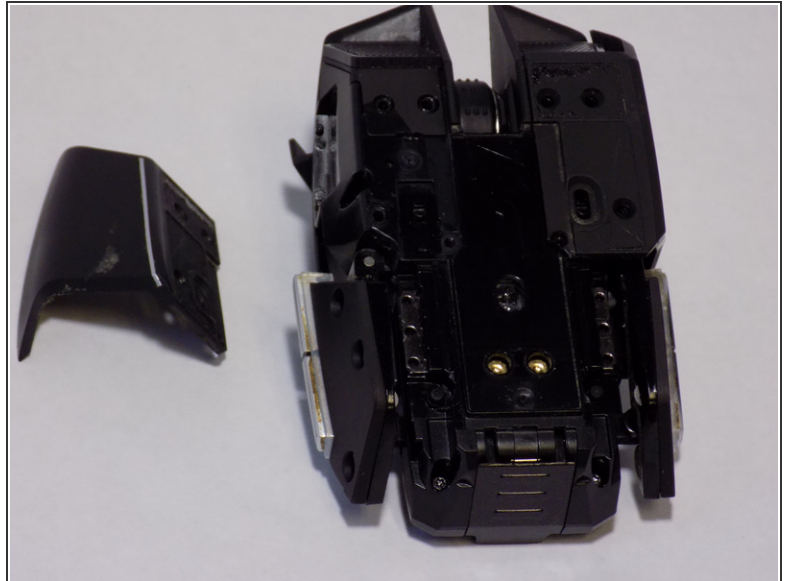
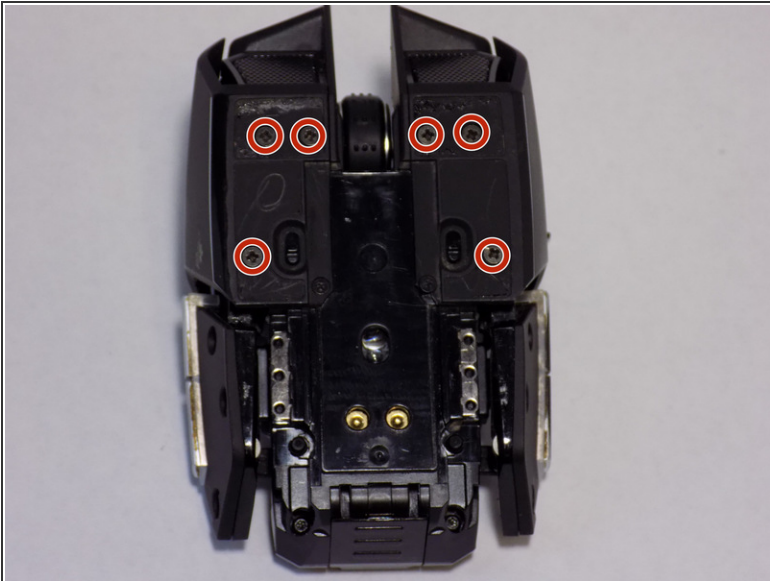
- [Razer Ouroboros Left Trigger Switch](#) (1)
- [Razer Ouroboros Right Trigger Switch](#) (1)

Step 1 — Left and Right Trigger Switch



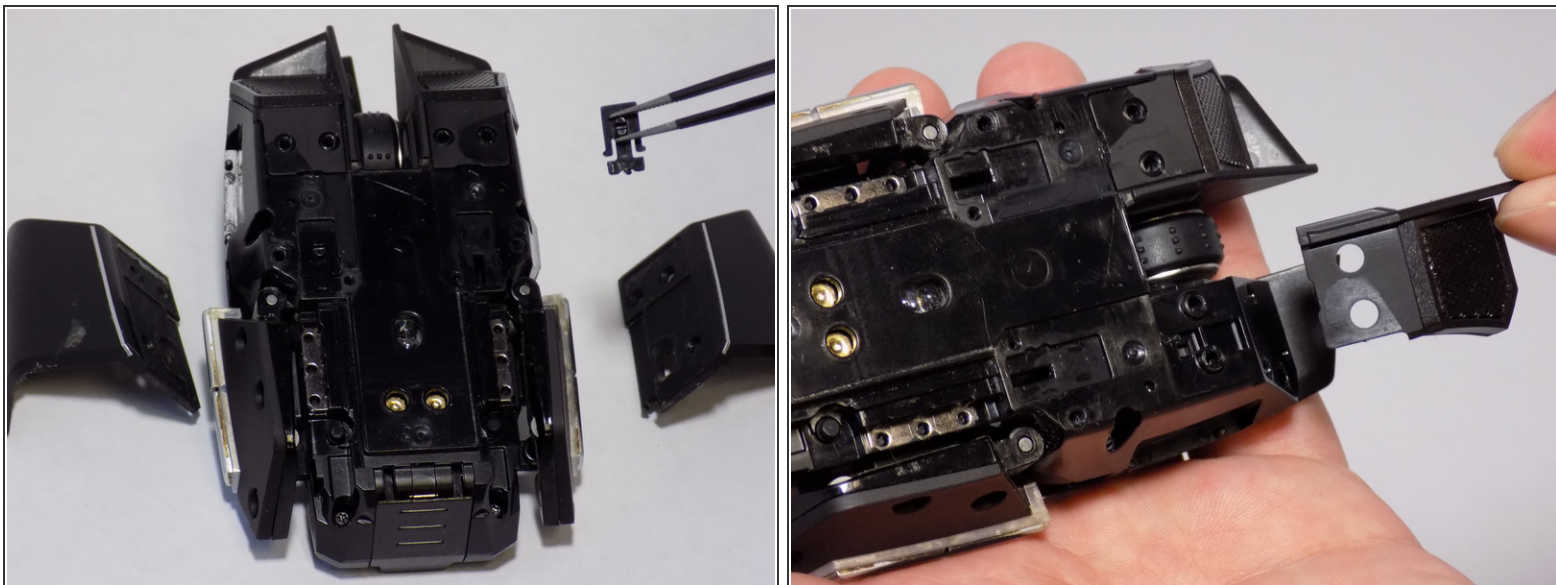
- Flip the mouse over and remove the stickers on the back of the device. These stickers are hiding the screws we need to remove.
- Locate and remove the captive screws to remove the hand rest.

Step 2



- Locate and remove the six 4mm screws on the back of the device.
- Slide the side panels off the back of the mouse.

Step 3



- Using your tweezers, grab the trigger switch that you want to replace, and lift it from its slot.
 - If you have your replacement switch, place it in the newly freed slot and reassemble your device.
- i Note:** the top guards of this mouse can come off now that the panel screws have been removed. Make sure these stay in place when reassembling.

To reassemble your device, follow these instructions in reverse order.

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